City of Lafayette Staff Report

For:	City Council
By:	J. Matthew Luttropp, Associate Engineer
Date Written:	August 4, 2009
Meeting Date:	September 14, 2009
Subject:	**Happy Valley Road Pedestrian Path Reconstruction Project - Phase II, Project Number 014-9667, Final Acceptance of Construction Contract**

Introduction

The first phase of this project to rebuild the pathway between Franklin Road and Valory Lane was constructed by Cinray Construction and completed in August, 2008. Subsequently, based on requests by the Happy Valley Improvements Association, this past June the City council directed staff to implement a second phase to relocate a section of pathway in front of 3786 and 3792 Happy Valley Road. The low dollar value of the work allowed the City to use an informal bid process. The City received two bids for the work and entered into a construction contract for this work with Ameca General Engineering on June 18, 2009. This contract is complete, and the entire project is now ready for Council acceptance.

Project Budget / Costs Summary

TDA Grant Funding	$	138,400
City Funding	$	43,600
Total Allocation	$	182,000
Phase I		
Design and Surveying	< $	26,000 >
Bidding Costs	< $	1,000 >
Construction	< $	92,600 >
Construction Testing	< $	2,000 >
Construction Inspection		By Staff
Subtotal of Phase I Costs	< $	121,600 >
Phase II		
Design	< $	By Staff >
Surveying	< $	1,000 >
Bidding Costs	< $	1,000 >
Construction	< $	14,870 >

Construction Inspection		By Staff
Subtotal of Phase II Costs	< $	16,870 >
Total Costs	**$**	**138,470**
Grant Funding Remaining	**$**	**0**

Fiscal Impact

The project was primarily funded by a $138,400 TDA grant. Only seventy dollars of the original allocation of City funds was required for the completion of the entire project.

Recommendation

It is recommended that the City Council accept the construction contract with Ameca General Engineering as complete and authorize staff to file a Notice of Completion for the Happy Valley Road Pedestrian Path - Phase 2 Project, Project Number 014-9667.